INDEX TO VOLUME 35 (1988)

AUTHORS—ARTICLES, EDITORIALS, AND FEATURES

Barchilon, Marian G. 35(1)31
Buchholz, William 35(1)77
Caernarven-Smith, Patricia 35(4)285
Carliner, Saul 35(3)203
Dorazio, Patricia 35(2)118
Elser, Art 35(3)204
Gillihan, Dana 35(3)168
Goodwin, Suzanne 35(3)192
Gordon, Kenneth M. 35(4)263
Gribbons, William M. 35(4)300
Grice, Roger A. 35(4)275
Hackos, JoAnn T. 35(4)288
Hawes, Clinton 35(2)108
Herrin, Jennifer 35(3)168
Huston, Kathy 35(3)179
Jeannette, Cathy 35(2)121
Kalmbach, James 35(4)277
Keeler, Heather 35(1)44
Kemnitz, Charles 35(3)198
Mason, Mary L. 35(4)292
McVey, G. F. 35(1)23
Michaelson, Herbert 35(2)108
Moussalli, Carole 35(2)128
Murray, Phillip C. 35(1)6
Nagel, Brian 35(4)282
Nelson, Charles 35(4)313
Paxson, William C. 35(2)125
Peterson, D. A. T. 35(1)35
Petty, Marcia A. 35(2)130
Plunka, Gene A. 35(1)37
Regan, John J. 35(1)71
Reinhart, Ruth 35(2)126
Rubens, Philip 35(4)296
Rubin, Steve 35 (1)16
Samuels, Marilyn Schauer 35(1)8
Sanderlin, Stacey 35(2)96
Serio, John N. 35(4)310
Shapiro, Linda 35(1)16
Sides, Charles H. 35(2)105
Skjei, Eric 35(3)194
Slatkin, Elizabeth 35(2)112
Smith, Elizabeth W. 35(3)164
Smith, Frank R. 35(2)84
Sokal, Zelda 35(2)121
Sonnenschein, Dan 35(4)305
Southard, Sherry 35(2)89; 35(2)101; 35(3)167; 35(3)173; 35(3)179
Warren, Thomas L. 35(3)188
Young, David R. 35(2)123

SUBJECTS—SHORT TITLES

AUDIOVISUAL
Audiovisual capabilities of computers, 35(1)16
Ergonomic design of technical presentation rooms, 35(1)23
Interactive videodisc, *special section*, intro to, 35(3)203
Introduction to interactive videodisc 35(3)204
Overview of interactive videodisc project, 35(3)210
Using a three-column outline to plan a video, 35(3)198

BIBLIOGRAPHY
On computer documentation, 35(2)105
On desktop publishing, 35(4)313
On help facilities, 35(2)118
On instruction writing, excluding computers, 35(2)101

COMPUTER DOCUMENTATION
Bibliography on writing of, 35(2)105
Centralizing a documentation group, 35(1)44
Glossaries for, 35(2)121
Help facilities: survey of literature, 35(2)118
Organization of usable software manuals, 35(3)179
Structuring readable texts, 35(1)8

CONSULTING/CONTRACTING
Coauthoring nonfiction books, 35(3)194
Freelancer and marketing, 35(2)112
Marketing your services, 35(2)123

EDITING
Editing with microcomputers, 35(3)188
Editors deserve respect, too, 35(2)126
Formatting lists within a text, 35(1)37
Glossary format, 35(2)121
Marketing your services, 35(2)123
Organizing software manuals, 35(3)179
Practical considerations in formatting manuals, 35(3)173
Producing the technology booklet, 35(2)108

EDUCATION AND TRAINING
Overview of master's degree programs, 35(1)31
Public domain software compiled for educators, 35(1)77
Structuring readable texts with collaborative learning, 35(1)8

FORMAT
Formatting lists within text, 35(1)37
Practical considerations in formatting manuals, 35(3)173
Glossary format, 35(2)121

FREELANCING
Coauthoring nonfiction books, 35(3)194

GRAPHICS
Computer graphics, 35(1)16

HUMOR
The QUAP test, 35(2)125
Technical dreaming: a profession at last, 35(2)128
Unnecessary rework, 35(1)71
When all else fails, 35(3)192

INSTRUCTION MANUALS
Bibliography on preparation of, 35(2)101; 35(2)105
Editing with microcomputers, 35(3)188
Evaluating for usability, 35(3)168
For non-English readers, 35(2)96
Formatting of, 35(3)173
Organizing of, 35(3)179
Policy manuals, 35(2)91
Special sections, intro to, 35(2)89; 35(3)167

MANAGEMENT
Centralizing a documentation group, 35(1)44
Desktop publishing issues for managers, 35(4)300
Planning technical presentation rooms, 35(1)23

MARKETING
For editors, 35(2)123
For freelancers, 35(2)112

PRESENTATIONS
Ergonomic design of presentation rooms, 35(1)23

PROFESSIONAL DEVELOPMENT
Do we deserve professional status? 35(4)263
Professionalism, 35(3)164
The challenges we face, 35(2)84

PUBLISHING
Another perspective on desktop publishing, 35(1)6
Bibliography of desktop publishing resources, 35(4)313
Corporate design standards for desktop publishing, 35(4)288
Dangers of desktop publishing, 35(4)282
Desktop publishing in a Unix environment, 35(4)305
Desktop publishing issues for managers, 35(4)300
Desktop publishing: *Special Issue*, intro to, 35(4)275
Essential supplements to desktop publishing, 35(4)285
High resolution at low cost with desktop publishing, 35(4)310
New opportunities from desktop publishing, 35(4)292
Publishing the technology booklet, 35(2)108
Technological issues in desktop publishing, 35(4)296

RESEARCH
Overview of master's degree programs, 35(1)31

TECHNICAL COMMUNICATION PROFESSION
Professionalism, 35(3)164
The challenges we face, 35(2)84

TECHNICAL WRITING
Coauthoring nonfiction books, 35(3)194
Editing manuals with microcomputers, 35(3)188
Evaluating product manuals for usability, 35(3)168
Formatting manuals, 35(3)173
New approaches to readable texts, 35(1)8
Organizing usable software manuals, 35(3)179
Special sections on writing instructions, 35(2)89; 35(3)167
Three-column outline to plan interactive videodisc, 35(3)204
Writing instruction manuals for non-English readers, 35(2)96
Writing policy manuals, 35(2)91
Writing trip reports, 35(2)130

TRANSLATION
Computer-assisted translation in Canada, 35(1)35

DEPARTMENTS

Among the Professions
Technical communication and artificial intelligence-I, 35(3)236
Technical communication and artificial intelligence-II, 35(4)338
Technical communication and business administration, 35(2)149
Technical communication and planning, 35(1)65

Book Reviews, 35(1)53; 35(2)136; 35(3)222; 35(4)322

Computers and Communication
The business of technical pubs, 35(3)228
Hackers are bad for business, 35(2)143
Mother says: clean your files, 35(1)58
Reinventing the wheel, 35(4)328

Correspondence 32(1)4, 35(2)82, 35(3)162, 35(4)266

Current Research in Technical Communication
Computer-mediated communication within IBM, 35(4)339
The effect of the computer on student writing, 35(2)150
Managing the writing process in the computer industry, 35(1)66
Teachers of technical writing in two-year colleges, 35(3)233

Editorials
The challenges we face, 35(2)84
Desktop publishing: another perspective, 35(1)6
Do we deserve professional status? 35(4)268
Professionalism, 35(3)164

Models for Technical Communicators
A. Conan Doyle, technical writer, 35(2)160
The accurately elegant prose of Joseph Conrad, 35(3)264
David Bushnell: an inventor describes his invention, 35(4)344
Leonardo da Vinci as technical writer, 35(1)80

Recent and Relevant 35(1)48; 35(2)132; 35(3)218; 35(4)318

Slaying the English Jargon
Back to basics? 35(2)148
Get into the mood, 35(4)333
Small matters, 35(3)235
Writing right, 35(1)64

A Teaching Tip
Portfolio method for teaching technical communication, 35(3)238
Rewiring the English teacher, 35(2)152
A tagmemic matrix for audience analysis, 35(1)68
Using student projects to teach corporate process, 35(4)334

Technology Reviews
Microsoft Word 4.0; desktop publishing training; Ventura printing utilities; networking printers with EasyPrint, 35(3)231
Type-set-it: laser quality from your dot matrix printer: audiocassetes: graphic design for the desktop; videotape: on becoming a desktop publisher, 35(4)331
Ventura Publisher 1.1; desktop publishing on the road; new laser printers, 35(2)146
Ventura Publisher 1.1; IBM PS/2; Mathtype 1.04; Seybold conference; PFS First Publisher, 35(1)61

The Wired Word: Writing Online Documentation
Secrets of user-friendly messages, 35(4)336

SOCIETY NEWS

35th International Technical Communication Conference, 35(3)240
Abstracts of conference papers, 35(4)250
President's outlook, 35(3)250
President's report, 35(3)245